Smith & Wesson

Model 916-A

PUMP ACTION SHOTGUN

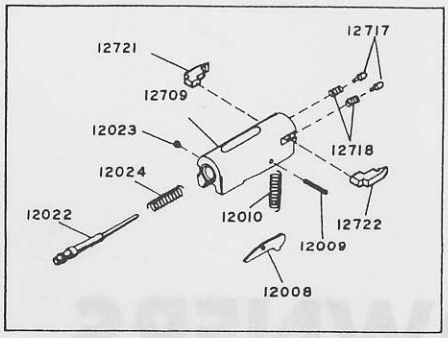
OWNERS GUIDE

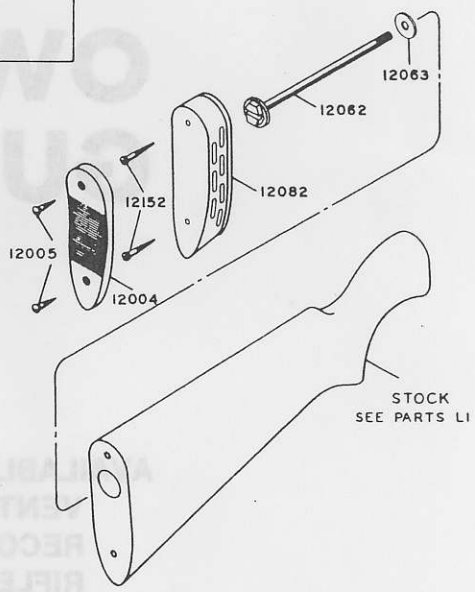
AVAILABLE OPTIONS INCLUDE:
VENTILATED RIB —
RECOIL PAD —
RIFLE SIGHTS —
EXTENDED MAGAZINE TUBE —

SELECTED ALLOY STEEL BARREL PERMANENTLY ALIGNED TO RECEIVER
PROOF TESTED FOR ALL REGULAR AND 3" MAGNUM SHELLS IN 12 & 20 GAUGE

PARTS-SUBASSEMBLIES FOR 12 & 20 GAUGE

12509 BREECH BOLT ASSEMBLY

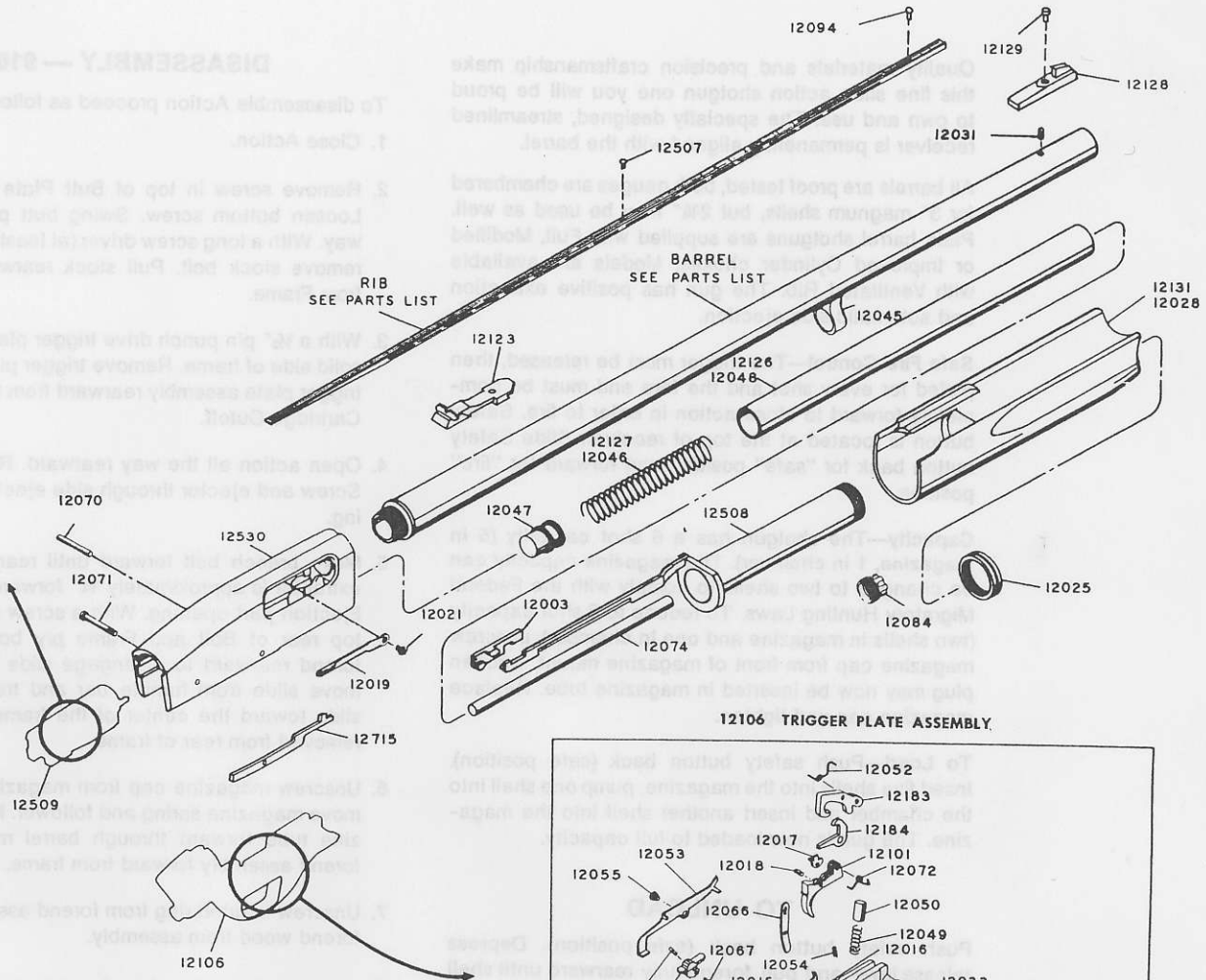




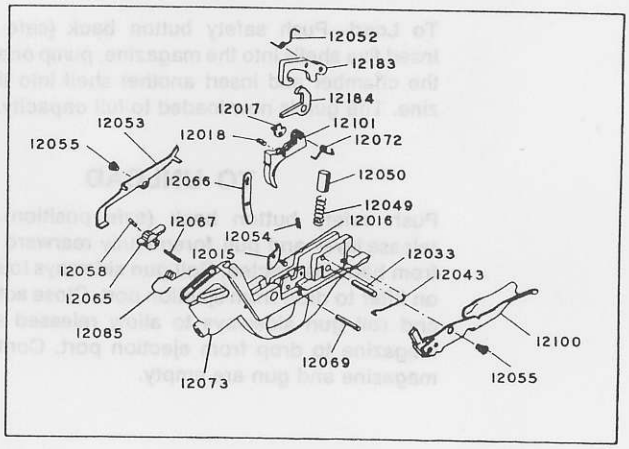
Part Number	Description
12003	Breech Bolt Slide
12004	Butt Plate
12005	Butt Plate Screws
12008	Cartridge Stop 12 ga.
12009	Cartridge Stop Pin
12010	Cartridge Stop Spring
12015	Detent
12016	Detent Rivet
12017	Detent Trip
12018	Detent Trip Pin
12019	Ejector
12021	Ejector Screw 12 ga.
12022	Firing Pin
12023	Firing Pin Screw
12024	Firing Pin Spring
12025	Forend Retainer Front
12028	Forend Wood Plain
12031	Front Sight
12033	Hammer Pin
12043	Lifter Spring
12045	Magazine Mount 12 ga.
12046	Magazine Spring (6 shot)
12047	Magazine Spring Follower
12048	Magazine Tube (8 shot)
12049	Main Spring
12050	Main Spring Follower
12052	Release Actuator Spring
12053	Release Lever

Part Number	Description
12054	Release Booster Spring
12055	Lifter & Release Pivot Screw
12058	Safe Button Pin
12062	Stock Bolt
12063	Stock Bolt Washer
12065	Top Safe Button
12066	Top Safe Lever
12067	Top Safe Lever Pivot Pin
12069	Trigger Pin
12070	Trigger Plate Pin 12 ga.
12071	Trigger Plate Screw 12 ga.
12072	Trigger Spring
12073	Trigger Plate
12074	Wood Plug (3 shot reduction)
12082	Soft Rubber Recoil Pad
12084	Magazine Cap
12085	Safety Spring
12000	*Barrel 28" Full Choke 12 ga.
12088	*Barrel Full Choke 28" 20 ga.
12109	*Barrel Cyl Bore 18" 12 ga.
12110	*Barrel Cyl Bore 20" 12 ga.
12111	*Barrel Imp Cyl Choke 26" 12 ga.
12112	*Barrel Full Choke 30" 12 ga.
12114	*Barrel Imp Cyl Choke 26" 20 ga.
12169	*Barrel Modified Choke 28" 12 ga.
12170	*Barrel Modified Choke 28" 20 ga.
12089	*Vent Rib 28" 12 ga.
12090	*Vent Rib 30" 12 ga.

*Must be returned to factory for installation.



12106 TRIGGER PLATE ASSEMBLY



Part Number	Description
12115	*Vent Rib 26" 12 ga.
12117	*Vent Rib 26" 20 ga.
12125	*Vent Rib 28" 20 ga.
12094	Rib Front Sight
12100	Lifter Sub Assembly 12 ga. (Consists of the Following)
12038	Lifter
12039	Lifter Pawl
12040	Lifter Pawl Spring
12041	Lifter Pawl Spring Post
12042	Lifter Pawl Stud
12101	Trigger Assembly (Consists of the Following)
12068	Trigger
12017	Detent Trip
12018	Detent Trip Pin
12106	Trigger Plate Assembly Complete 12 ga.
12124	Magazine Mount 20 ga.
12126	Magazine Tube (8 shot)
12127	Magazine Spring (8 shot)
12135	Stock Ass'y — Hard Butt 12 ga.
12139	Stock Ass'y — Recoil Pad 12 ga.
12143	Stock Ass'y — Hard Butt 20 ga.
12147	Stock Ass'y — Recoil Pad 20 ga.
12152	Recoil Pad Screw
12153	Cartridge Stop 20 ga.
12160	Ejector Screw 20 ga.
12162	Trigger Plate Screw 20 ga.
12163	Trigger Plate Pin 20 ga.
12164	Trigger Plate Assembly Complete 20 ga.

Part Number	Description
12183	Hammer
12184	Sear Assembly (Consists of the Following)
12060	Sear
12122	Sear Stop Pin
12197	Lifter Sub Assembly 20 ga. (Consists of the Following)
12161	Lifter 20 ga.
12039	Lifter Pawl
12040	Lifter Pawl Spring
12041	Lifter Pawl Spring Post
12042	Lifter Pawl Stud
12507	Mid Point Sight Bead
12508	Handle Bar Tube Assembly (Consists of the Following)
12034	Handle Bar Tube
12130	Forend Retainer Rear
12729	Operating Bar
12509	Breech Bolt Assembly 12 ga.
12510	Breech Bolt Assembly 20 ga.
12530	*Frame 12 ga.
12531	*Frame 20 ga.
12709	*Breech Bolt 12 ga.
12710	*Breech Bolt 20 ga.
12715	Cartridge Cut Off 12 ga.
12716	Cartridge Cut Off 20 ga.
12717	Extractor Plunger
12718	Extractor Plunger Spring
12721	Left Hand Extractor
12722	Right Hand Extractor

Quality materials and precision craftsmanship make this fine slide action shotgun one you will be proud to own and use. The specially designed, streamlined receiver is permanently aligned with the barrel.

All barrels are proof tested, both gauges are chambered for 3" magnum shells, but 2¾" may be used as well. Plain barrel shotguns are supplied with Full, Modified or Improved Cylinder chokes. Models are available with Ventilated Rib. The gun has positive extraction and automatic side ejection.

Safe Fire Control—The trigger must be released, then pulled for every shot and the fore end must be completely forward to close action in order to fire. Safety button is located at the top of receiver. Slide Safety button back for "safe" position and forward for "fire" position.

Capacity—The shotgun has a 6 shot capacity (5 in magazine, 1 in chamber). The magazine capacity can be changed to two shells to comply with the Federal Migratory Hunting Laws. To reduce to 3 shot capacity (two shells in magazine and one in chamber), unscrew magazine cap from front of magazine mount, wooden plug may now be inserted in magazine tube. Replace magazine cap and tighten.

To Load—Push safety button back (safe position). Insert five shells into the magazine, pump one shell into the chamber and insert another shell into the magazine. The gun is now loaded to full capacity.

TO UNLOAD

Push safety button back (safe position). Depress release lever and pull forend fully rearward until shell from barrel is ejected. Roll gun sideways to allow shell on lifter to drop from ejection port. Close action. Open and roll gun sideways to allow released shell from magazine to drop from ejection port. Continue until magazine and gun are empty.

DISASSEMBLY — 916A

To disassemble Action proceed as follows:

1. Close Action.
2. Remove screw in top of Butt Plate or recoil pad. Loosen bottom screw. Swing butt plate 90° either way. With a long screw driver (at least 8" long shank) remove stock bolt. Pull stock rearward to remove from Frame.
3. With a 3/32" pin punch drive trigger plate pin out from solid side of frame. Remove trigger plate screw. Pull trigger plate assembly rearward from frame. Remove Cartridge Cutoff.
4. Open action all the way rearward. Remove Ejector Screw and ejector through side ejection part opening.
5. Move breech bolt forward until rear of right hand extractor is approximately ¼" forward of the rear of Ejection part opening. With a screw driver between top rear of Bolt and Frame pry bolt down. Push forend rearward to disengage slide from bolt. Remove slide from handle bar and track by moving slide toward the center of the frame. Bolt may be removed from rear of frame.
6. Unscrew magazine cap from magazine mount. Remove magazine spring and follower. Remove magazine tube forward through barrel mount. Remove forend assembly forward from frame.
7. Unscrew knurled ring from forend assembly and pull forend wood from assembly.

To reassemble proceed in the reverse order outlined above.

NOTE: The barrel cannot be removed from the frame. These are permanently aligned at the factory.

CAUTION

Use of proper safety precautions, including adequate eye and ear protection, is recommended for the user of this product and for others in the vicinity of the user.

Smith & Wesson

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